

TOTAL SECOND

5-18742

COPY
7 PAGES

tcs 9487/65

DATE JULY 1965

CENTRAL INTELLIGENCE AGENCY
PHOTOGRAPHIC INTELLIGENCE DIVISION
PHOTOGRAPHIC INTELLIGENCE REPORT

SEARCH FOR SA-3 SITES AT BELUSHYA GUBA, BUREVESTNIK, OLGA AND OKHA, USSR

Declass Review by NIMA/DOD

CIA/PIR-61009



Handle Via TALENT - KEYHOLE Control Only

WARNING

This document contains classified information affecting the national security of the United States within the meaning of the espionage laws U. S. Code Title 18, Sections 793 and 794. The law prohibits its transmission or the revelation of its contents in any manner to an unauthorized person, as well as its use in any manner prejudicial to the safety or interest of the United States or for the benefit of any foreign government to the detriment of the United States. It is to be seen only by personnel especially indoctrinated and authorized to receive TALENT.KEYHOLE information. Its security must be maintained in accordance with KEYHOLE and TALENT regulations.

TOD CECOET

Excluded from eutomotic downgrading and declassification

## TOP SECRET RUFF

Handle Via
TALENT-KEYHOLE
Control System Only

25X1D

## CIA, PHOTOGRAPHIC INTELLIGENCE DIVISION

TCS 9487/65 CIA/PIR-61009

### SEARCH FOR SA-3 SITES AT BELUSHYA GUBA,

BUREVESTNIK, OLGA AND OKHA, USSR

This report concerns a search for previously unreported SA-3 SAM sites in four specific peripheral areas in the USSR. Areas having a 50 nm radius, centered on the following locations, were searched using all available KH photography.

- a. Belushya Guba (71-32N 52-20E)
- b. Burevestnik (44-55N 147-37E)
- c. Olga (43-44N 137-17E)
- d. Okha (53-35N 143-57E)

These locations and the approximate extent of the search areas involved are shown in Figure 1. A search of the land area within a 50 nm radius of Belushya Guba, USSR (71-32N 52-20E) on clear, good quality photography dated revealed no previously unreported SA-3 sites.

On all subsequent KH photography of this area, poor weather conditions precluded a detailed search of all but the immediate area around Belushya Guba, and this search too, was negative.

A complete search of the land area within a 50 nm radius of Burevestnik, USSR (44-55N 147-37E) was not possible due to lack of photography. Available photo coverage limited the search to the immediate area around Burevestnik (see Figure 4). No SA-3 sites were identified within the area indicated.

A search of the coastal area within a 50 nm radius of Olga, USSR (43-44N 137-17E), utilizing photography from various KH missions, up to and including revealed no additional SA-3 sites. All photography of this area was generally of good quality, although snow cover and minor, scattered clouds were present on some of the photography.

A search within a 50 nm radius of Okha, USSR (53-35N 143-57E) revealed one possible SA-3 site, located 6.2 nm southeast of Okha at 53-29-50N

25X1D 143-02-50E (Figure 2). This site was identified on (Figure 3). Subsequent photography of this installation has not permitted verification or additional interpretation due to continuous snow cover and poor weather conditions.

\_1-

# TOP SECRET RUFF

Handle Via TALENT-KEYHOLE Control System Only

CIA, PHOTOGRAPHIC INTELLIGENCE DIVISION

TCS 9487/65 CIA/PIR-61009

During the course of this search, four previously unreported SAM facilities were identified as follows:

- a. One SA-2 site located 12.3 nm south of Okha at 53-22-40N 142-58-40E.
- b. One probable SA-2 site located 6.8 nm west of Okha at 53-34-00N 142-45-40E.
- c. One SA-2 site located 7.1 nm north-northwest of Okha at 53-41-30N 142-53-00E.
- d. One Type II SAM Support Facility located 7.0 nm west of Okha at 53-34-00N 142-45-20E.

25X1A
All five of these SAM installations near Okha were reported in NPIC Cable CIA-P-067 dated 6 July 1965

#### REFERENCES



## TOP SECRET RUFF

Handle Via TALENT-KEYHOLE Control System Only

CIA, PHOTOGRAPHIC INTELLIGENCE DIVISION

TCS 9487/65 CIA/PIR-61009

25X1D

-MAPS OR CHARTS

USAF ONC C-3 (CONFIDENTIAL).

USAF ONC F-10 (CONFIDENTIAL)

USAF ONC C-3 (CONFIDENTIAL).
USAF ONC E-10 (CONFIDENTIAL).
USAF ONC F-10 (CONFIDENTIAL).
US Air Target Chart 0196-13, Series 200, 3rd ed., Nov 62 (SECRET).
US Air Target Chart 0196-18, Series 200, 2nd ed., Jan 64 (SECRET).

DOCUMENTS 25X1A

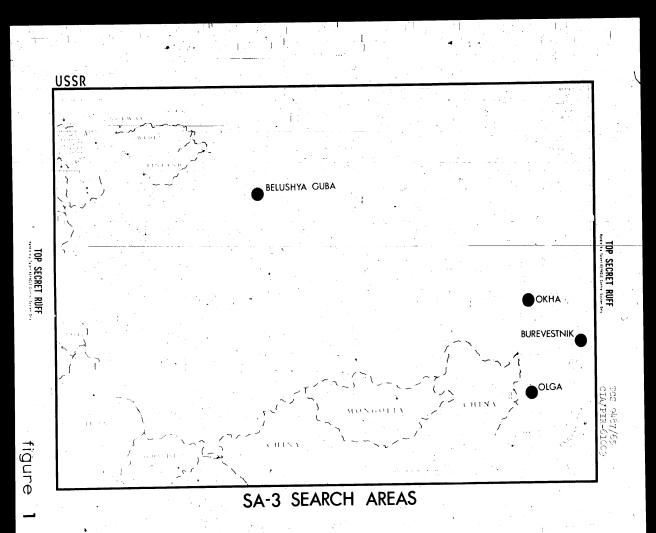
NPIC Cable CIA-P-067, dated 6 July 1965 (TOP SECRET RUFF).

REQUIREMENT

C-SI5-82,714

CIA/IAD PROJECT

30862-5



TdS 0487/65.

TOP SECRET RUFF

TOP SECRET RUFF

fig. 3

